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1. Card reader comprising a card stop for a card inserted into the card reader, characterized in that the card stop is rotatable out of the card path about an axis of rotation extending transverse to the card path, and is rotatably coupled to an arm which is deflectable about an axis of rotation extending transverse to the card path and which is pretensioned into a pivoting position engaging in the card path behind the card stop in the card inserting direction.
2. Card reader according to claim 1, wherein the deflectable arm is formed by the first arm of a two-armed lever whose second arm is rotatably coupled to the card stop.
3. Card reader according to claim 2, wherein the second arm of the two-armed lever is hinged to the card stop at a radial distance from its axis of rotation.
4. Card reader according to claim 1, wherein the card stop is formed as bolt having a recess in the card plane.
5. Card reader according to claim 4, wherein the bolt is round, in particular circular, and the recess has the shape of a segment, in particular of a segment of a circle or a semi-circle.
6. Card reader according to claim 1, wherein the deflectable arm comprises a rising slope extending in or against the card inserting direction at an angle to the center of the card path.
7. Card reader according to claim 1, wherein a nose of the deflectable arm engages the card path.
8. Card reader according to claim 1, wherein the card stop comprises a separating edge on its side pivoting into the card path.
9. Card reader according to claim 1, wherein the deflectable arm is pretensioned into its pivoting position engaging in the card path by a tension spring whose other end engages on the housing of the card reader.
10. Card reader according to claim 1, wherein the deflectable arm is formed by the first arm of a two-armed lever whose second arm is rotatably coupled to the card stop, the second arm of the two-armed lever is hinged to the card stop at a radial distance from its axis of rotation, the card stop is formed as bolt having a recess in the card plane, the bolt is round, in particular circular, and the recess has the shape of a segment,

in particular of a segment of a circle or a semi-circle, the deflectable arm comprises a rising slope extending in or against the card inserting direction at an angle to the center of the card path, a nose of the deflectable arm engages the card path, the card stop comprises a separating edge on its side pivoting into the card path, the deflectable arm is pretensioned into its pivoting position engaging in the card path by a tension spring whose other end engages on the housing of the card reader.

11. Card reader comprising a card stop for a card inserted into the card reader, wherein the card stop is rotatable out of the card path about an axis of rotation extending transverse to the card path, and is rotatably coupled to an arm which is deflectable about an axis of rotation extending transverse to the card path, and is disposed behind the card stop in the card inserting direction, wherein, when the card has not yet been inserted into the card reader, the arm and the card stop engage in the card path and wherein insertion of a card pivots the arm out of the card path against the effect of a restoring force thereby rotating the card stop out of the card path.

12. Card reader according to claim 11, wherein the deflectable arm is formed by the first arm of a two-armed lever whose second arm is rotatably coupled to the card stop.

13. Card reader according to claim 12, wherein the second arm of the two-armed lever is hinged to the card stop at a radial distance from its axis of rotation.

14. Card reader according to claim 11, wherein the card stop is formed as bolt having a recess in the card plane.

15. Card reader according to claim 14, wherein the bolt is round, in particular circular, and the recess has the shape of a segment, in particular of a segment of a circle or a semi-circle.

16. Card reader according to claim 11, wherein the deflectable arm comprises a rising slope extending in or against the card inserting direction at an angle to the center of the card path.

17. Card reader according to claim 11, wherein a nose of the deflectable arm engages the card path.

18. Card reader according to claim 11, wherein the card stop comprises a separating edge on its side pivoting into the card path.

19. Card reader according to claim 11, wherein the deflectable arm is pretensioned into its pivoting position engaging in the card path by a tension spring whose other end engages on the housing of the card reader.

20. Card reader according to claim 11, wherein the deflectable arm is formed by the first arm of a two-armed lever whose second arm is rotatably coupled to the card stop, the second arm of the two-armed lever is hinged to the card stop at a radial distance from its axis of rotation, the card stop is formed as bolt having a recess in the card plane, the bolt is round, in particular circular, and the recess has the shape of a segment, in particular of a segment of a circle or a semi-circle, the deflectable arm comprises a rising slope extending in or against the card inserting direction at an angle to the center of the card path, a nose of the deflectable arm engages the card path, the card stop comprises a separating edge on its side pivoting into the card path, the deflectable arm is pretensioned into its pivoting position engaging in the card path by a tension spring whose other end engages on the housing of the card reader.